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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/666,402	09/17/2003	Xin Xue	SONY-26500	9325
28960 LIA VED STOC	7590 03/04/200 K & OWENS LLP	9	EXAM	INER
162 N WOLFI	ROAD		PRICE, N.	ATHAN E
SUNNYVALE	*		ART UNIT	PAPER NUMBER
		2 03 500a	2194	
	DEC	O MAR 07 2009		
	LIT.	3.4	MAIL DATE	DELIVERY MODE
			03/04/2009	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

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	Application No.	Applicant(s)							
Office Action Summers	10/666,402	XUE ET AL,							
Office Action Summary	Examiner	Art Unit							
	NATHAN PRICE	2194							
The MAILING DATE of this communication app Period for Reply	The MAILING DATE of this communication appears on the cover sheet with the correspondence address – Period for Reply								
A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION. Extensions of time rany be available under the provisions of 37 CFR 1138(a). In no event, however, may a reply be timely filled safes SX (6) MONTHS from the mailing date of this communication. If NO period for reply is specified above, the maximum statutory period will apply and will expire SX (6) MONTHS from the mailing date of this communication. Failure to reply within the set or catended period for mayly will, by statute, usue the application to become MARNODED (35 U.S.C. § 133). Any reply resched by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any examel qualitation than algorithms.									
Status									
1) Responsive to communication(s) filed on 11 De	ecember 2008.								
2a) This action is FINAL. 2b) ☐ This	action is non-final.								
Since this application is in condition for allowar closed in accordance with the practice under E									
Disposition of Claims									
. 4) Claim(s) 1-25 is/are pending in the application. 4a) Of the above claim(s) is/are withdrawn from consideration. 5) Claim(s) is/are allowed. 6) Claim(s) 1-25 is/are rejected. 7) Claim(s) is/are objected to. 8) Claim(s) are subject to restriction and/or election requirement.									
Application Papers									
9) The specification is objected to by the Examiner									
10) The drawing(s) filed on is/are: a) acce									
Applicant may not request that any objection to the or Replacement drawing sheet(s) including the correcti									
11) The oath or declaration is objected to by the Ex									
Priority under 35 U.S.C. § 119									
12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a) ☐ All b) ☐ Some * c) ☐ None of: 1.☐ Certified copies of the priority documents have been received. 2.☐ Certified copies of the priority documents have been received in Application No 3.☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17 2(a)). * See the attached detailed Office action for a list of the certified copies not received.									
Attachment(s)	».								
Notice of References Cited (PTO-892) Notice of Draftsperson's Patent Drawing Review (PTO-948)	4) Interview Summary Paper No(s)/Mail Da								
Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date See Continuation Sheet.	5) Notice of Informal P								

Continuation of Attachment(s) 3). Information Disclosure Statement(s) (PTO/SB/08), Paper No(s)/Mail Date :10/14/2008; 10/27/2008; 12/29/2008; 01/19/2009; 01/19/2009.

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DETAILED ACTION

Claims 1 – 85 are pending.

This Office Action is in response to communications received 11 December
 Previous objections and rejections not included in this Office Action have been withdrawn

Response to Arguments

3. Applicant's arguments filed 11 December 2008 have been fully considered but they are not persuasive. Regarding claim 1, Applicant argues Kloba fails to teach selectively filtering content and a middleware filter only sending the filtered content. Examiner respectfully disagrees. Kloba teaches filtering content and sending only the filtered content by sending changed objects [col. 14 lines 46 – 50]. Kloba clearly describes the server 104, which corresponds to the claimed middleware filter, receiving multiple objects and sending only objects that have changed to the client 108, which corresponds to the claimed first network device [col. 14 line 64 – col. 15 line 2]. The server 104 collects all resources [col. 14 lines 62 – 63] before filtering the collection of objects and sending only the changed objects [col. 14 line 64 – col. 15 line 2].

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4. Applicant's arguments regarding the other claims appear to be similar to arguments regarding claim 1. Accordingly, see the response to Applicant's arguments regarding claim 1 for the response to Applicant's arguments regarding the other claims.

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the relections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- Claims 1 18 and 20 85 are rejected under 35 U.S.C. 102(b) as being anticipated by Kloba et al. (US 6,341,316 B1; hereinafter Kloba).
- 6. As to claim 1, Kloba teaches a network of devices to filter synchronized data, the network of devices comprising:

a content server to store content [col. 8 lines 15 – 28; col. 12 lines 35 – 45];
a first network device [col. 8 lines 15 – 28; col. 12 lines 35 – 45]; and
a middleware filter coupled to the first network device and to the content server
such that during a data synchronization, content is received by the middleware filter
from the content server according to the data synchronization and the middleware filter
is programmed to selectively filter the content resulting in filtered content and send only

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the filtered content to the first network device [col. 5 lines 41 - 52; col. 14 lines 29 - 53; col. 20 lines 15 - 34].

- As to claim 2, Kloba teaches the content sent by the content server includes metadata [Table 3; col. 6 lines 1 – 38; col. 15 lines 15 – 34].
- As to claim 3, Kloba teaches the metadata includes a data type of the content [Table 3; col. 6 lines 1 – 38; col. 15 lines 15 – 34].
- 9. As to claim 4, Kloba teaches the middleware filter reads the metadata of the content received from the content server and sends the content to the first network device if the data type of the read metadata matches an authorized data type associated with the first network device [Table 3; col. 6 lines 1 38; col. 15 lines 15 34].
- As to claim 5, Kloba teaches the middleware filter stores the authorized data type
 of the first network device [col. 4 line 66 col. 5 line 6; col. 8 lines 31 37].
- As to claim 6, Kloba teaches the metadata includes an authorized network device type | Table 3: col. 5 line 64 – col. 6 line 381.

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- 12. As to claim 7, Kloba teaches the middleware filter reads the metadata of the content received from the content server and sends the content to the first network device if the authorized network device type of the read metadata matches a network device type associated with the first network device [Table 3; col. 5 line 64 col. 6 line 38].
- As to claim 8, Kloba teaches the middleware filter stores the network device type of the first network device [col. 4 line 66 – col. 5 line 6; col. 8 lines 31 – 37].
- As to claim 9, Kloba teaches the metadata is added to the content by the content server [Fig. 1; col. 28 lines 20 – 22].
- As to claim 10, Kloba teaches the metadata includes data synchronization information corresponding to the data synchronization [col. 22 lines 12 – 37].
- As to claim 11, Kloba teaches a display coupled to the middleware filter to display the data synchronization information [col. 8 lines 55 – 60; col. 12 lines 59 – 60].
- As to claim 12, Kloba teaches the data synchronization is a one-way data synchronization [col. 14 lines 46 – 53].

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- As to claim 13, Kloba teaches the data synchronization is a bi-directional data synchronization [col. 5 lines 35 – 40].
- As to claim 14, Kloba teaches the middleware filter is within a second network device and the second network device comprises a personal computer [col. 8 lines 15 – 26].
- As to claim 15, Kloba teaches the first network device comprises a PDA [col. 10 lines 32 421.
- As to claim 16, Kloba teaches the content server comprises a web server [col. 4 lines 54 58; col. 27 lines 12 24].
- 22. As to claim 17, Kloba teaches the middleware filter is within a second network device and the second network device comprises a server [col. 5 lines 41 67; col. 6 lines 25 38; col. 14 lines 29 53].
- 23. As to claim 18, Kloba teaches a second network device coupled in between the content server and the first network device, wherein the second network device includes the middleware filter [col. 5 lines 41 52; col. 7 line 66 col. 8 line 7].
- 24. As to claim 20, see the rejections of claims 1, 14, 15 and 18.

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- 25. As to claims 21 33, see the rejections of claims 2 13 and 16.
- 26. As to claim 34, see the rejections of claims 1 and 18.
- 27. As to claims 35 50, see the rejections of claims 2 17.
- As to claim 51, see the rejection of claim 1. Also, see Kloba column 5 lines 41 –
 and column 20 lines 15 18.
- As to claims 52 65, see the rejections of claims 2 13, 15 and 16.
- 30. As to claims 66 78, 80 and 81, see the rejections of claims 1 13, 15 and 16.
- 31. As to claim 79, see the rejections of claims 14 and 18.
- 32. As to claim 82, see the rejections of claims 17 and 18.
- 33. As to claims 83 85, see the rejection of claim 1.

Claim Rejections - 35 USC § 103

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The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

- Claim 19 is rejected under 35 U.S.C. 103(a) as being unpatentable over Kloba (US 6,341,316 B1).
- 35. As to claim 19, Kloba at least implies the content server can include the middleware filter because Figure 36 shows the clients connected to the server without showing an external content provider. Furthermore, Kloba teaches the providers can include a server that provides content and is similar to the server 104 shown in Figure 1 [col. 12 lines 35 44]. Therefore, it is at least implied that the server in Figure 36 can also provide the content, making it obvious to have the content server include the middleware filter.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to NATHAN PRICE whose telephone number is (571)272-4196. The examiner can normally be reached on 8:30am - 5:00pm, Monday - Friday. Application/Control Number: 10/666,402

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If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Meng-Ai An can be reached on (571) 272-3756. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/Meng-Ai An/ Supervisory Patent Examiner, Art Unit 2195 NP

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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
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Application Number		10666402	
Filing Date		2003-09-17	
First Named Inventor	Xin X	Cue	
Art Unit		2194	
Examiner Name	Price	, Nathan E.	
Attorney Docket Number		SONY-26500	

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Application Number		10666402		
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Art Unit		2194		
Examiner Name Price,		, Nathan E.		
Attorney Docket Number		SONY-26500		

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Sheet 1 of 1 OCT FORM PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office Attorney Docket No.: SONY-26500 Serial No.: 10/666,402 INFORMATION DISCLASSIFE STATEMENT BY APPLICANT (Use Several Sheets If Necessary) Applicant: Xin Xue et al. Filing Date: September 17, 2003 Group Art Unit: 2194 (37 CFR § 1.98(b)) U.S. PATENT DOCUMENTS Issue Date/ Publication Date Examiner Initials Patent Number/ Publication Number Subclass Filing Date Applicant / Patentee Class /NP/ 5.577.232 11/19/96 Priem et al. 395 500 12/22/94 /NP/ 5,951,639 09/14/99 AB MacInnis 709 217 02/14/96 /NP/ AC 6,031,830 02/29/00 Cowan 370 338 02/13/98 /NP/ 07/22/08 ΑD 7,404,142 B1 Tischer 715 247 06/29/01 /NP/ ΑE 2002/0038319 A1 03/28/02 Yahangi 707 513 03/29/01 /NP/ ΑF 2002/0059583 A1 05/16/02 Kim 725 32 07/27/01 /NP/ ΔG 2002/0198962 A1 12/26/02 Horn et al 709 218 04/17/02 /NP/ 2003/0041147A1 02/27/03 227 ΑН van den Oord et al 709 08/20/01 /NP/ Αl 2003/0140068 A1 07/24/03 Yeung 707 204 11/26/01 /NP/ ΑJ 2004/0194279 A1 10/07/04 29 464 Roy 04/07/03 /NP/ 2005/0055686 A1 ΑK 03/10/05 Buban et al 717 170 09/08/03 AL AM AN ΑO FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS Translation Publication Date Document Number Country / Patent Office Class Subclass ΑΩ AS ΔT OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication) /NP/ Michael Ehrmantraut, Theo Harder, Hartmut Wittig, Ralf Steinmetz, "The Personal Electronic Program Guide-Towards the Pre-selection of Individual TV Programs", 1996 ACM 0-89791-873-896/11, Pages 243-250, CIKM 96, Rockville MD USA. AFI ΑV AW AX ΑY ΑZ

Date Considered: 02/27/2009 /Nathan Price/ Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. EXAMINER

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Attorney Docket Number		SONY-26500

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/NP/	2	7197049	B2	2007-03-27	Engstrom et al.	
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